		ENERGY - ELECTRI	CITY GENERATION	AND DISTRIBUTION - STREET LI	IGHTING					
CAT	TADIE	SERVICES RENDERED	UNIT	REMARKS						
CAT.	TARIFF	SERVICES RENDERED	UNII	KEMAKKS	2017/18	2017/10	T/AT	2010/10	2010/10	9/ In aug 200
	NO.				,	2017/18	VAT	2018/19	2018/19	% Increase
	-				Recalculated	R	Yes/No	Recalculated	R	
-					excl. VAT	incl. VAT		excl. VAT	incl. VAT	
	1.	PRIVATE LIGHTS								
	i .									
			Per month per							
FCR	1.1	100 W Incandescent Luminaire	luminaire		47.65	54.80	y	50.71	58.32	6.4%
			Per month per							
FCR	1.2	80 W High Pressure Mercury Vapour Luminaire	luminaire		42.52	48.90	y	45.25	52.04	6.4%
			Per month per							
FCR	1.3	70 W High Pressure Sodium Vapour Luminaire	luminaire		39.65	45.60	y	42.20	48.53	6.4%
	2.	STREET LIGHTING AND TRAFFIC SIGNALS								
	1	NAME OF THE PARTY								
		MAINTENANCE CHARGE								
	2.1	High Pressure Mercury Vapour								
FCR	2.1.1	80 W luminaire	Per annum		475.30	546.60	v	505.84	581.72	6.4%
	2.1.2	125 W luminaire	Per annum		731.74	841.50	v	778.76	895.57	6.4%
	2.1.3	250 W luminaire	Per annum		1,484.78	1,707.50	v	1,580.19	1,817.21	6.4%
	2.1.4	400 W luminaire	Per annum		2,270.09	2,610.60	v	2,415.95	2,778.34	6.4%
							,	2,220.0		
	2.2	Incandescent								
FCR	2.2.1	100 W luminaire	Per annum		534.17	614.30	у	568.50	653.77	6.4%
	2.2	I D C II V								
ECD	2.3	Low Pressure Sodium Vapour 90 W luminaire	Don owners		((7.6	7/7 00		710 55	017.10	C 40/
			Per annum		667.65	767.80	у	710.55	817.13	6.4%
FCR	2.3.2	135 W luminaire	Per annum		950.78	1,093.40	у	1,011.87	1,163.66	6.4%
	2.4	High Pressure Sodium Vapour								
FCR	2.4.1	50 W luminaire	Per annum		331.04	380.70	v	352.31	405.16	6.4%
FCR	2.4.2	70 W luminaire	Per annum		443.39	509.90	v	471.88	542.66	6.4%
FCR	2.4.3	100 W luminaire	Per annum		614.17	706.30	v	653.64	751.68	6.4%
	2.4.4	150 W luminaire	Per annum		731.74	841.50	v	778.76	895.57	6.4%
FCR	2.4.5	250 W luminaire	Per annum		1,484.78	1,707.50	v	1,580.19	1,817.21	6.4%
	2.4.6	400 W luminaire	Per annum		2,291.30	2,635.00	v	2,438.53	2,804.31	6.4%
FCR	2.4.7	2x400 W luminaire	Per annum		4,582.70	5,270.10	y	4,877.15	5,608.73	6.4%
FCR	2.4.8	1000W luminaire	Per annum		5,560.00	6,394.00	y	5,917.25	6,804.84	6.4%
FCR	2.4.9	2000W luminaire	Per annum		10,868.96	12,499.30	y	11,567.33	13,302.43	6.4%
	2.5									
ECD	2.5	Compact Fluorescent	D		400 ==	455 1A		4 10 4=	4.0.4=	
FCR	2.5.1	18W luminaire	Per annum		133.57	153.60	У	142.15	163.47	6.4%
	2.6	LED Traffic Signals								
FCR		4W Single Light	Per annum		46.78	53.80	v	49.79	57.26	6.4%
FCR		4W Complead Head	Per annum		140.43	161.50	v	149.46	171.88	6.4%
<u> </u>		r			110.10	101.00	,	117.10	2, 2,00	0.170

		ENERGY - ELECT	RICITY GENERATION	ON AND DISTRIBUTION - STREET LIGH	HTING					
CAT.	TARIFF	SERVICES RENDERED	UNIT	REMARKS						
CAII.	NO.	SERVICES REPUBLICE	Civil	REM IRRO	2017/18	2017/18	VAT	2018/19	2018/19	% Increase
	1101				Recalculated	R	Yes/No	Recalculated	R	70 Increase
					excl. VAT	incl. VAT	109110	excl. VAT	incl. VAT	
	3.	FLOODLIGHTING								
				Subject to prior approval of the Director: Electricity						
		TABLE MOUNTAIN		Generation and Distribution						
FCR	3.1.1	Service Fee	Per Occasion		6,897.83	7,932.50	y	7,524.74	8,653.45	9.1%
			Per Hour or part							
FCR	3.1.2	Energy Charge	thereof		192.87	221.80	у	210.40	241.96	9.1%
			Per Hour or part							
FCR	3.1.3	Green Energy Charge	thereof	As per the Miscellaneous tariff schedule - compulsory						
		PRIVATE BUILDINGS		Subject to prior approval of the Director: Planning						
		TRIVATE BUILDINGS		& Economic Development and the Director:						
				Electricity Generation and Distribution. 2. Applicant						
				to bear cost of equipment installation and removal. 3.						
				Ownership of all material shall vest in the Council.						
				Ownership of an material shall vest in the council.						
		Energy Charge	per kWh					DELETE	DELETE	N/A
		Energy Charge	per kvvii					DELETE	DELETE	N/A
		Maintenance Charge								
		<u> </u>	Per annum per							
FCR		70 W Metal Halide	floodlight		452.26	520.10	y	DELETE	DELETE	N/A
							·			
			Per annum per							
FCR		250 W Metal Halide	floodlight		1,660.61	1,909.70	y	DELETE	DELETE	N/A
			Per annum per							
FCR		400 W Metal Halide	floodlight		2,565.30	2,950.10	у	DELETE	DELETE	N/A
			D							
ECD		1 500 W Metal Halide	Per annum per		0.700.20	10 107 70		DELETE	DELETE	NT / A
FCR		1 500 W Metal Halide	floodlight		8,789.30	10,107.70	У	DELETE	DELETE	N/A
			Per annum per							
FCR		2 000 W Metal Halide (single ended)	floodlight		11,623.83	13,367.40	v	DELETE	DELETE	N/A
T CIV					11)020.00	10,007.110	,			11/11
			Per annum per							
FCR		2 000 W Metal Halide (double ended)	floodlight		12,024.52	13,828.20	y	DELETE	DELETE	N/A
										·
			Per annum per							
FCR		250 W High Pressure Sodium Vapour	floodlight		1,591.74	1,830.50	y	DELETE	DELETE	N/A
E CE		400 W I I I D C '' W	Per annum per					P. P		
FCR		400 W High Pressure Sodium Vapour	floodlight		2,456.43	2,824.90	У	DELETE	DELETE	N/A
			Per annum per							
FCR		1 000 W Tungsten Halogen	floodlight		5,726.00	6,584.90	v	DELETE	DELETE	N/A
ı Cıx		2 000 Transport Harogen	noodiigiit		3,7 20.00	0,504.90	У	DELLIE	DELETE	1N/ A
			Per annum per							
FCR		1 500 W Tungsten Halogen	floodlight		8,584.96	9,872.70	v	DELETE	DELETE	N/A
		- 0 0			5,2 5 2.7 0	-, 20 0	J			,

	ENERGY - ELECTRICITY GENERATION AND DISTRIBUTION - STREET LIGHTING									
CAT	TADIFE	CERVICEC DEVIDERED	LINIT	DEMARKS						
CAT.	TARIFF	SERVICES RENDERED	UNIT	REMARKS						0/ 7
	NO.				2017/18	2017/18	VAT	2018/19	2018/19	% Increase
					Recalculated	R	Yes/No	Recalculated	R	
					excl. VAT	incl. VAT		excl. VAT	incl. VAT	
	4.	SHADING OF STREET LIGHTS		Note: The method of shading shall be at the discretion of the Director: Electricity Generation and Distribution as required by circumstances on site.						
FCR	4.1	Fitting shade to suburban street lighting luminaire	Per luminaire		978.87	1,125.70	у	1,041.77	1,198.03	6.4%
FCR	4.2	Replacing street lighting luminaire with flat glass luminaire	Per luminaire		3,173.04	3,649.00	v	3,376.93	3,883.46	6.4%
		Replacing street lighting luminaire with preshaded			,	•		,	,	
FCR	4.3	luminaire	Per luminaire		1,903.22	2,188.70	y	2,025.51	2,329.33	6.4%